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pAM 364

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P1a (SEQ ID NO: 1)    P1a (SEQ ID NO: 1)		
(pos. 2341)	P1a (SEQ ID NO: 1)	<b>~·</b> ★
(pos. 2341)	36.	3.4.0
(pos. 2341) pAM436		, , , ,
pAM436	(pos. 2341)	. 3440)
	pAM436	Γ

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	(A) CREME CO		
ID NO: 2)	AND THE PROPERTY OF THE PROPER	(pos. 3321)	
P1b (SEQ ID	<b>新作品的影響的影響</b>	) pAM440	



pAM442 pAM438 pAM436 pAM440 Basal Forskolin Forskolin+IBMX 1000 -4000 2000 -3000 -0 Luciferase activity (light units)

**Promoter Constucts** 

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TECH CENTER 1600/2900 4/6 18000 16000 14000 12000 10000 8000 8000 6000 6000 4000 4000 2000 2000 -390 [延続機 VII ] VI ] VI ] V | | IV | | C | 機関機能 [::] Jic::: -186 V IIIV II C WEEK! [::]:nc::: -112 [[ C ] [STANDAR [ ] : 1]; 116 : ; ] -88 Bester : Luic: :: Luc :: I,uc vector co vector co -122 II -187 -361 -361 Pla constructs P1b constructs -234 B -927

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Luciferase activity

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50% 83% 74% 85% 90% 45% 35% 46% 63%

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P1a constructs

-361 (wt)
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GCII
GCIII
GCIIII
GCIIIII
GCIIIIII

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## P1b constructs

vector co

•	<u> </u>
-390 (wt)	熟在公   VII
CRE	
GCIV	
CCV	(総数   VII   2   VI   後   X   I   V     C     総   :::   Juic :::::
GCVI	Bakka  VII   MA  X  X   V   B   IV   B   C
GCVII	************************************
CRE/GCIV	Websia   VII   M   V   M   V   M   M   M   M   M   M
CRE/GCV	
CIRE/GCVI	***** VII ** \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
CRE/GCVII	
GCIV-VII	部数数 文本
CRE/GCIV-VII	
vector co	: :: Line: :::



H-54.6

CRE

Probe

Supershift antibody

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